

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**LISTING OF CLAIMS:**

Claims 1-33 (Canceled)

34. (New) A combination product comprising:

(i) at least one substance capable of inhibiting CSF-1 activity and/or at least one nucleic acid, comprising at least one sequence coding for a substance capable of inhibiting CSF-1 activity, and,

(ii) at least one substance having at least a cytotoxic activity and/or at least one nucleic acid, comprising at least one sequence coding for a substance having at least a cytotoxic activity,

characterised in that said oligonucleotide is selected from the group of oligonucleotides capable of hybridizing at the region between the nucleotide in position 121 and the nucleotide in position 450 inclusive of SEQ ID NO:1, between the nucleotide in position 131 and the nucleotide in position 391 inclusive of SEQ ID NO:1, between the nucleotide in position 135 and the nucleotide in position 152 inclusive of SEQ ID NO:1, between the nucleotide in position 284 and the nucleotide in position 301 inclusive of SEQ ID NO:1 or between the nucleotide in position 341 and the nucleotide in position 358 inclusive of SEQ ID NO:1.

35. (New) The combination product according to claim 34, characterised in that said oligonucleotide comprises 8 to 30 nucleotides.

36. (New) The combination product according to claim 35, characterised in that said oligonucleotide comprises 12 to 25 nucleotides.

37. (New) The combination product according to claim 34, characterised in that the substance having at least a cytotoxic activity is selected from the substances interacting with DNA, antimetabolites, topoisomerase inhibitors, spindle agents and cytostatic agents.

38. (New) The combination product according to claim 34, characterised in that the substance having at least a cytotoxic activity is a tumour-related antigen.

39. (New) The combination product according to claim 34, characterised in that the substance having at least a cytotoxic activity is selected from cytokines, polypeptides showing a chemo-attraction activity, proteins coded by a suicide gene, anti-angiogenic protein factors and polypeptides showing a cellular apoptosis activation activity.

40. (New) A formulation comprising at least one combination product, according to claim 34 and a pharmaceutically acceptable vehicle.

41. (New) A method for the treatment of cancer comprising administering a therapeutically effective amount of a combination product according to claim 34 to a subject in need thereof.